

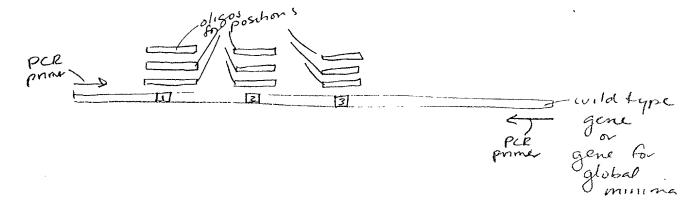
FIG._3

4

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FIG._4

Figure 5



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= Template DNA = region to Setup 3 PCR reactions. be unlated ? roducts: F18 6A Tubel: Tuba 2! Tub 3! Step 2. Set up PCR reaction with products of tube ! + products hube 2 + FI + R4 Heat + anneal phase of RCR, & synthesis phase of PCR. Lamplification phase using FI + R4.

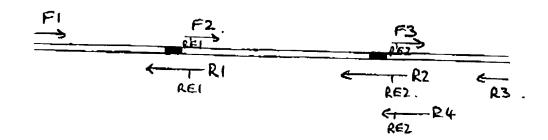
ster3

Repeat step 2 using product from 8 tep 2+ product from Step 1, tube 3 + primes FI - R3.

F15 6B

DIAGRAMZ

Fig 7A



Stept Seb up 3 PCR reactions:

Tubel:		
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Tube 3:		<u>:-</u>
Marrie d'al.) sidige et les y Marries d'al. 1		
		R€2.
## #### ## .		·

slep2: digest products from slep 1 with suntable restriction endomicleares

Step3: ligate digested product from Step2, tube 2 with digested product from Step2, tube 1.

Step 4	via PCR					Krs.	
Amplify	ligated	products a	Slep3	with	FI	» R4.	

REI REZ

Step 5 Digest amplified product of 3 top 4 with restriction endounclease #2. REI. REI.

Slep6

Ligate product from Step 5 with product from Step 2, hube 1.

REI REZ

Slep 7

Amplify product from skep6 with FI + BR3



